

Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

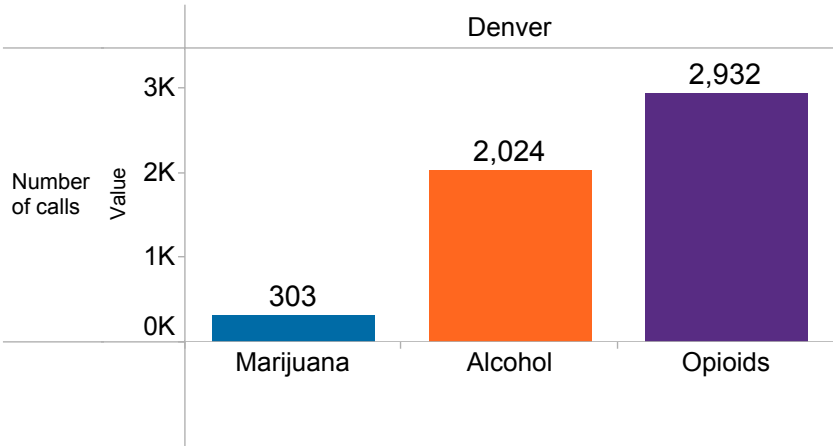
Characteristics of
Patient Exposures

Patient Symptoms

Choose year(s) of call:
All

Choose counts or rates:
Number of calls

Number of calls related to alcohol, marijuana, and opioids by county during the years selected (All)



Key Findings
In all years, opioids were associated with the highest number, followed by alcohol and then marijuana.

Total number of calls during the years selected (All)
Denver 81,841

Year(s) selected: All County(s) selected: Denver Type of metric: Number of calls Source: Rocky Mountain Poison Center



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

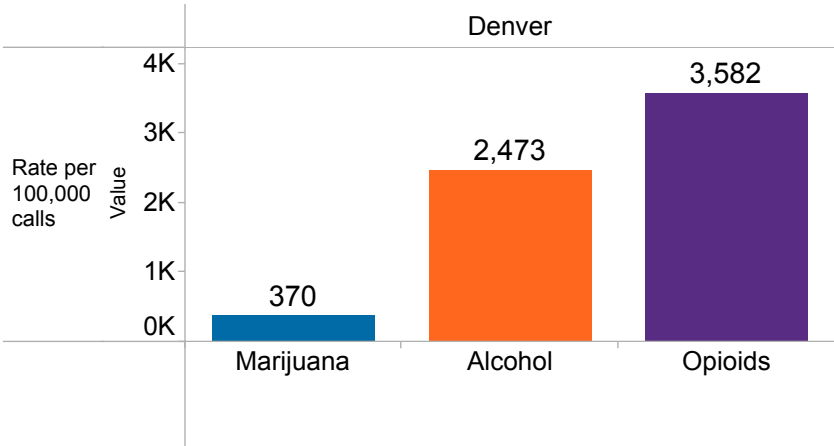
Characteristics of
Patient Exposures

Patient Symptoms

Choose year(s) of call:
All

Choose counts or rates:
Rate per 100,000 calls

Rate per 100,000 calls related to alcohol, marijuana, and opioids by county
during the years selected (All)



Key Findings
In all years, opioids were associated with the highest number, followed by alcohol and then marijuana.

Total number of calls during the years selected (All)
Denver 81,841

Year(s) selected: All County(s) selected: Denver Type of metric: Rate per 100,000 calls Source: Rocky Mountain Poison Center



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

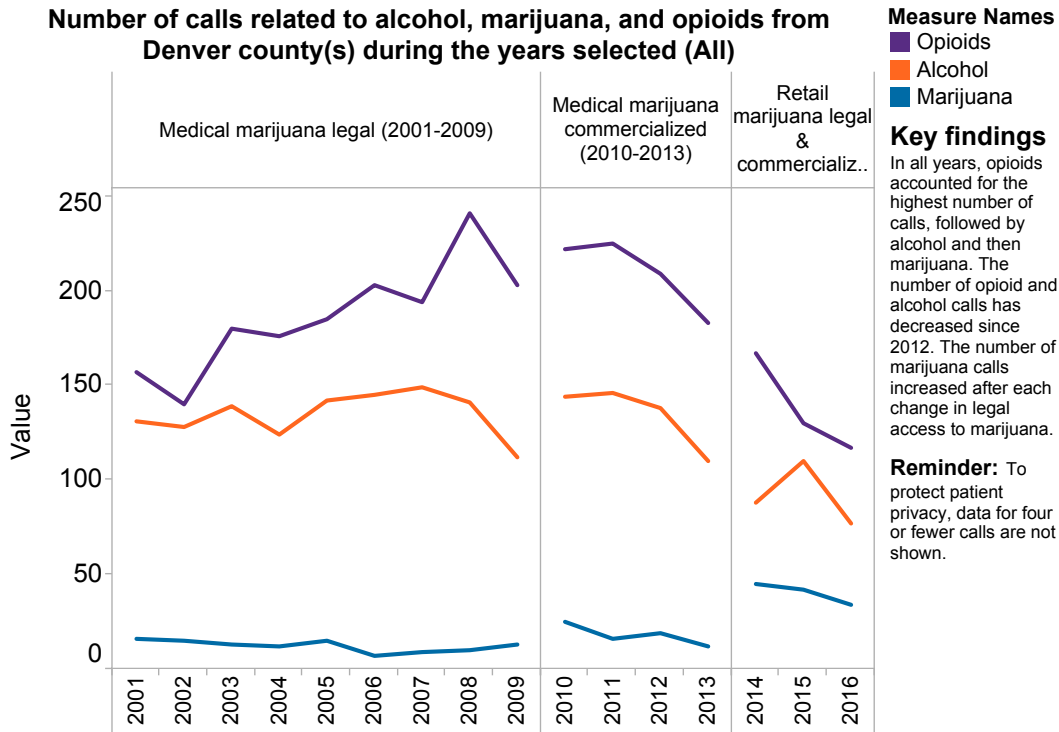
Patient Symptoms

Choose year(s) of call:

All

Choose counts or rates:

Number of calls



County(s) selected: Denver Years selected: All Type of metric: Number of calls Source: Rocky Mountain Poison Center



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

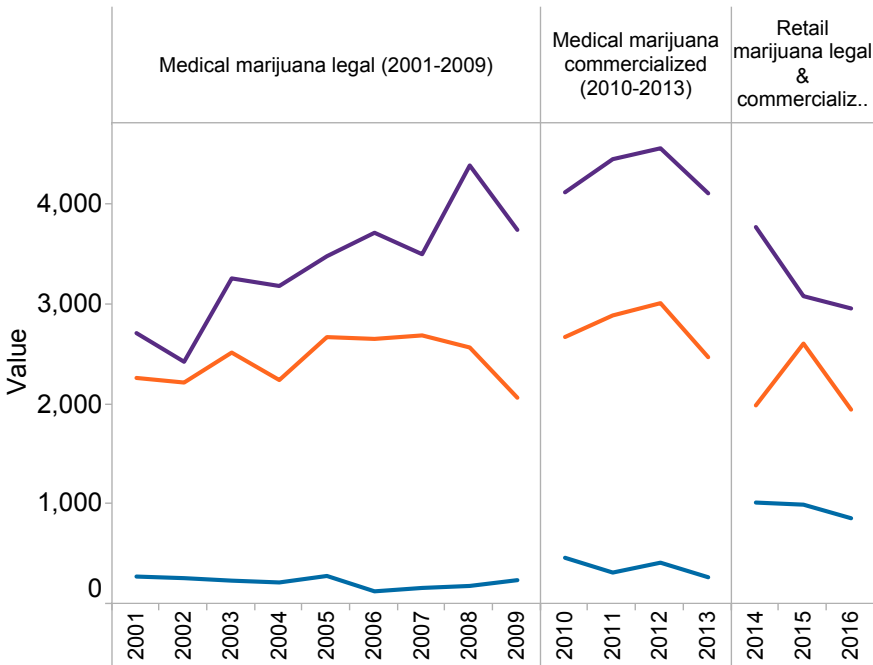
Choose year(s) of call:

All

Choose counts or rates:

Rate per 100,000 calls

Rate per 100,000 calls related to alcohol, marijuana, and opioids from
Denver county(s) during the years selected (All)



Measure Names

■ Opioids
■ Alcohol
■ Marijuana

Key findings

In all years, opioids accounted for the highest number of calls, followed by alcohol and then marijuana. The number of opioid and alcohol calls has decreased since 2012. The number of marijuana calls increased after each change in legal access to marijuana.

Reminder: To protect patient privacy, data for four or fewer calls are not shown.

County(s) selected: Denver Years selected: All Type of metric: Rate per 100,000 calls

Source: Rocky Mountain Poison Center



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

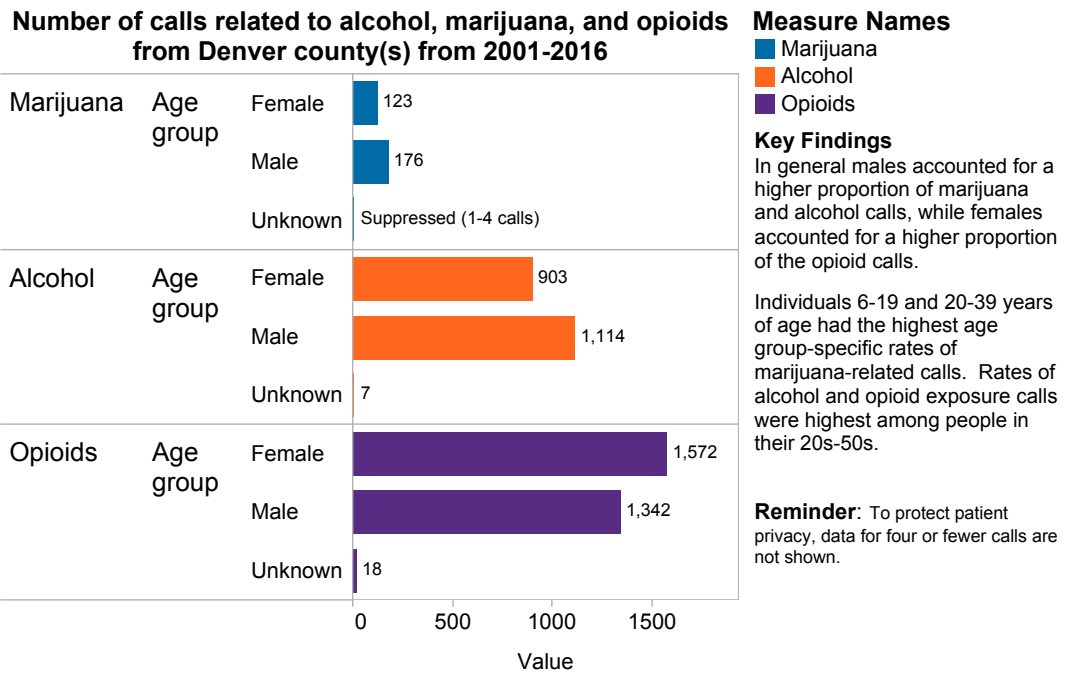
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose age group or gender:
Gender

Choose counts or rates:
Number of calls



County(s) selected: Denver Trait selected: Age group Type of metric: Number of calls Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

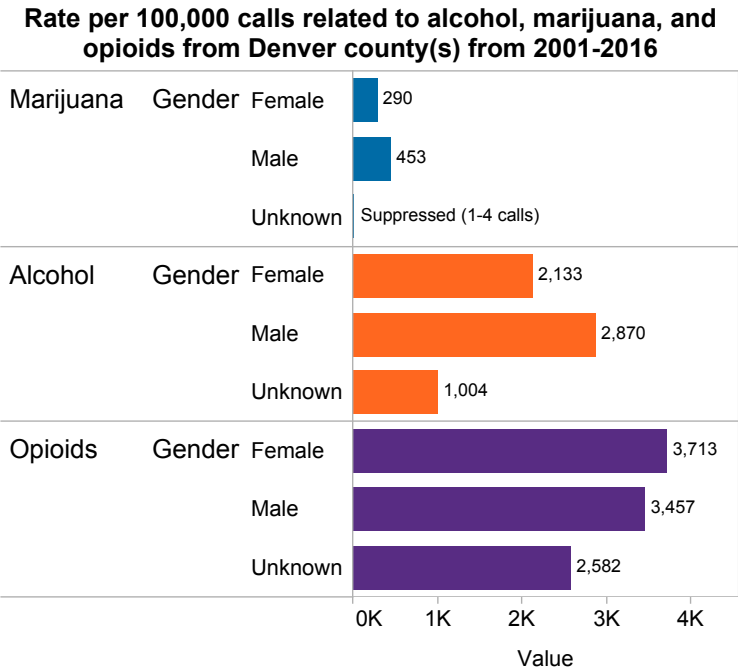
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose age group or gender:
Gender

Choose counts or rates:
Rate per 100,000 calls



Measure Names

- Marijuana
- Alcohol
- Opioids

Key Findings

In general males accounted for a higher proportion of marijuana and alcohol calls, while females accounted for a higher proportion of the opioid calls.

Individuals 6-19 and 20-39 years of age had the highest age group-specific rates of marijuana-related calls. Rates of alcohol and opioid exposure calls were highest among people in their 20s-50s.

Reminder: To protect patient privacy, data for four or fewer calls are not shown.

County(s) selected: Denver Trait selected: Gender Type of metric: Rate per 100,000 calls Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

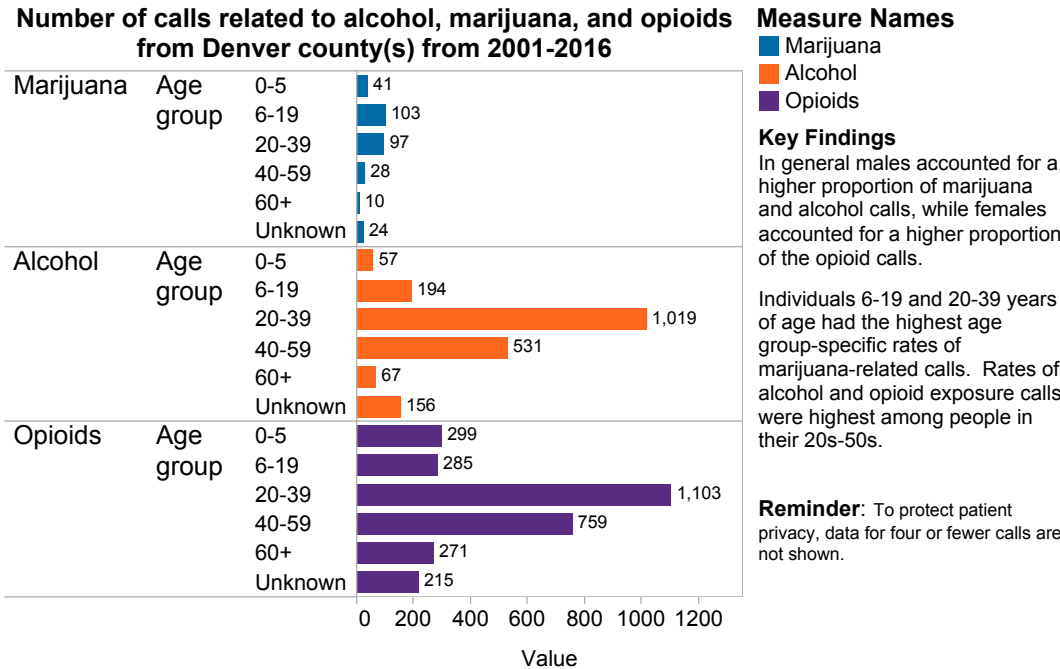
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose age group or gender:
Age group

Choose counts or rates:
Number of calls



County(s) selected: Denver Trait selected: Age group Type of metric: Number of calls Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

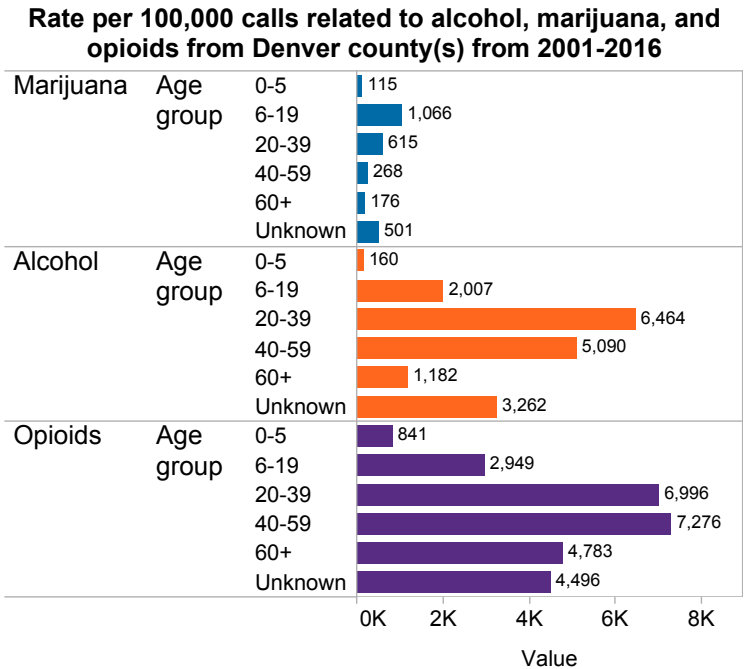
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose age group or gender:
Age group

Choose counts or rates:
Rate per 100,000 calls



Measure Names

- Marijuana
- Alcohol
- Opioids

Key Findings

In general males accounted for a higher proportion of marijuana and alcohol calls, while females accounted for a higher proportion of the opioid calls.

Individuals 6-19 and 20-39 years of age had the highest age group-specific rates of marijuana-related calls. Rates of alcohol and opioid exposure calls were highest among people in their 20s-50s.

Reminder: To protect patient privacy, data for four or fewer calls are not shown.

County(s) selected: Denver Trait selected: Age group Type of metric: Rate per 100,000 calls Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

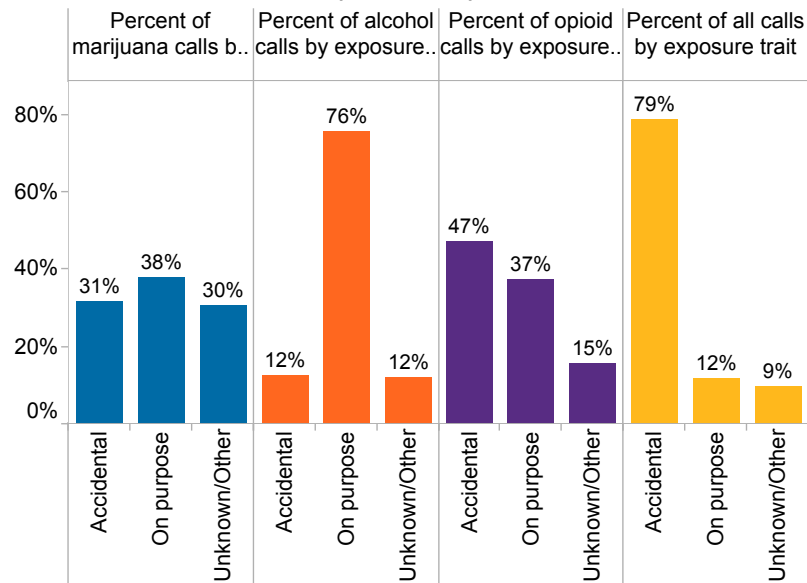
Patient Symptoms

Choose exposure route (how) or intent (.. Choose the number of substances reported..

Why exposed

1

Percent of poison center calls with each exposure trait in Denver county(s) where the number of substances reported was 1 (2001-2016)



Key Findings

Ingestion is the most common route of exposure for calls related to marijuana, alcohol, opioids and all substances combined.

In general, most marijuana and alcohol calls were related to intentional exposures (i.e., were on purpose), while most opioid calls were related to unintentional exposures (i.e. were accidental). Calls involving two or more substances were more likely to involve intentional exposures than calls involving one substance.

County(s) selected: Denver Trait selected: How exposed Number of substances reported: 1 Source: Rocky Mountain Poison Center (2001-2016)

Reminder: To protect patient privacy, data for four or fewer calls are not shown.



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

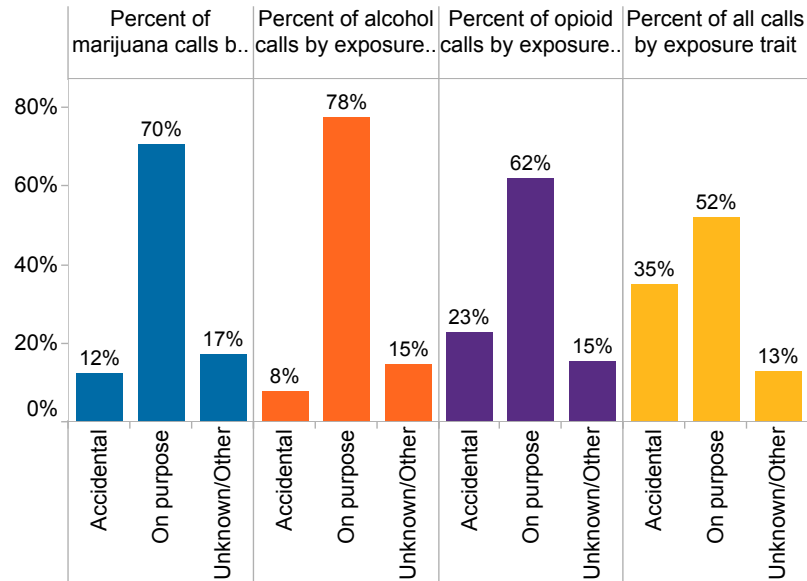
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose exposure route (how) or intent (.. Choose the number of substances reported..
Why exposed 2+

Percent of poison center calls with each exposure trait in Denver county(s) where the number of substances reported was 2+ (2001-2016)



Key Findings

Ingestion is the most common route of exposure for calls related to marijuana, alcohol, opioids and all substances combined.

In general, most marijuana and alcohol calls were related to intentional exposures (i.e., were on purpose), while most opioid calls were related to unintentional exposures (i.e. were accidental). Calls involving two or more substances were more likely to involve intentional exposures than calls involving one substance.

County(s) selected: Denver Trait selected: Why exposed Number of substances reported: 2+ Source: Rocky Mountain Poison Center (2001-2016)

Reminder: To protect patient privacy, data for four or fewer calls are not shown.



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

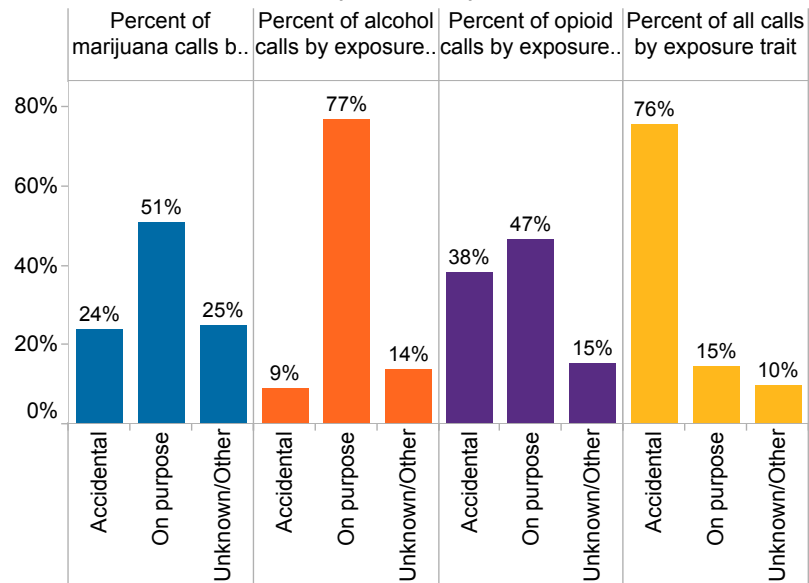
Patient Symptoms

Choose exposure route (how) or intent (.. Choose the number of substances reported..

Why exposed

All

Percent of poison center calls with each exposure trait in Denver county(s) where the number of substances reported was All (2001-2016)



Key Findings

Ingestion is the most common route of exposure for calls related to marijuana, alcohol, opioids and all substances combined.

In general, most marijuana and alcohol calls were related to intentional exposures (i.e., were on purpose), while most opioid calls were related to unintentional exposures (i.e. were accidental). Calls involving two or more substances were more likely to involve intentional exposures than calls involving one substance.

County(s) selected: Denver Trait selected: Why exposed Number of substances reported: All Source: Rocky Mountain Poison Center (2001-2016)

Reminder: To protect patient privacy, data for four or fewer calls are not shown.



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

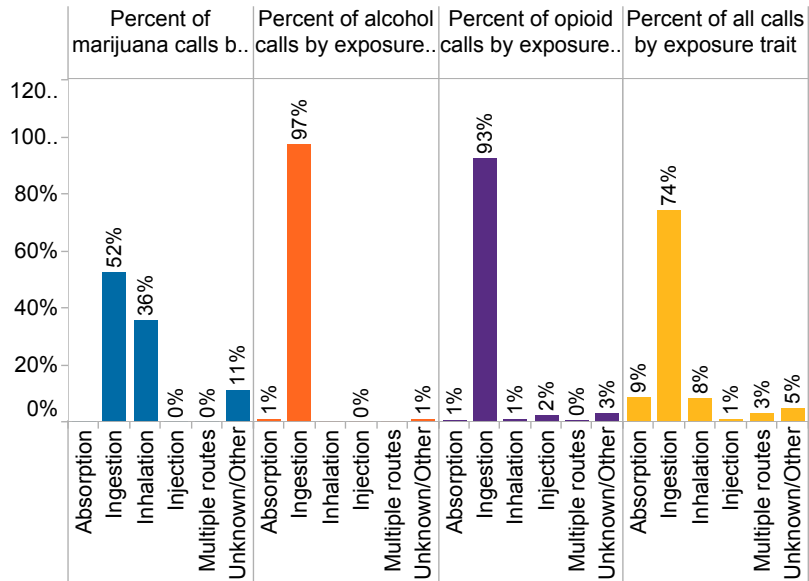
Patient Symptoms

Choose exposure route (how) or intent (.. Choose the number of substances reported..

How exposed

1

Percent of poison center calls with each exposure trait in Denver county(s) where the number of substances reported was 1 (2001-2016)



Key Findings

Ingestion is the most common route of exposure for calls related to marijuana, alcohol, opioids and all substances combined.

In general, most marijuana and alcohol calls were related to intentional exposures (i.e., were on purpose), while most opioid calls were related to unintentional exposures (i.e. were accidental). Calls involving two or more substances were more likely to involve intentional exposures than calls involving one substance.

County(s) selected: Denver Trait selected: How exposed Number of substances reported: 1 Source: Rocky Mountain Poison Center (2001-2016)

Reminder: To protect patient privacy, data for four or fewer calls are not shown.



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

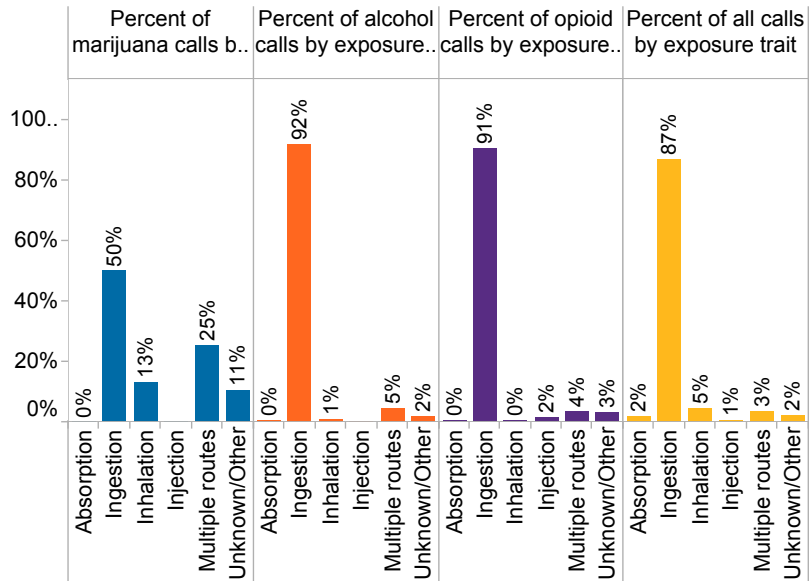
Patient Symptoms

Choose exposure route (how) or intent (.. Choose the number of substances reported..

How exposed

2+

Percent of poison center calls with each exposure trait in Denver county(s) where the number of substances reported was 2+ (2001-2016)



Key Findings

Ingestion is the most common route of exposure for calls related to marijuana, alcohol, opioids and all substances combined.

In general, most marijuana and alcohol calls were related to intentional exposures (i.e., were on purpose), while most opioid calls were related to unintentional exposures (i.e. were accidental). Calls involving two or more substances were more likely to involve intentional exposures than calls involving one substance.

County(s) selected: Denver Trait selected: How exposed Number of substances reported: 2+ Source: Rocky Mountain Poison Center (2001-2016)

Reminder: To protect patient privacy, data for four or fewer calls are not shown.



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose exposure route (how) or intent (.. Choose the number of substances reported..

How exposed

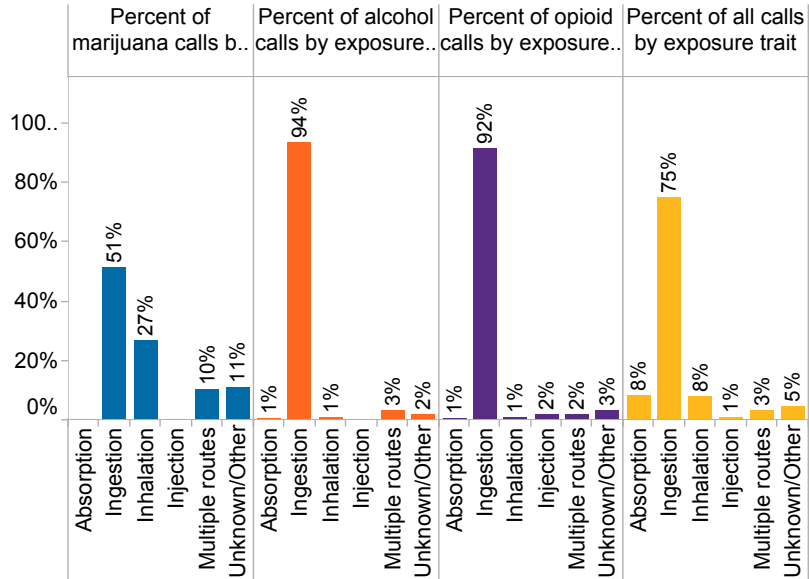
All

Percent of poison center calls with each exposure trait in Denver
county(s) where the number of substances reported was All
(2001-2016)

Key Findings

Ingestion is the most common route of exposure for calls related to marijuana, alcohol, opioids and all substances combined.

In general, most marijuana and alcohol calls were related to intentional exposures (i.e., were on purpose), while most opioid calls were related to unintentional exposures (i.e. were accidental). Calls involving two or more substances were more likely to involve intentional exposures than calls involving one substance.



County(s) selected: Denver Trait selected: How exposed Number of substances reported: All Source: Rocky Mountain Poison Center (2001-2016)

Reminder: To protect patient privacy, data for four or fewer calls are not shown.



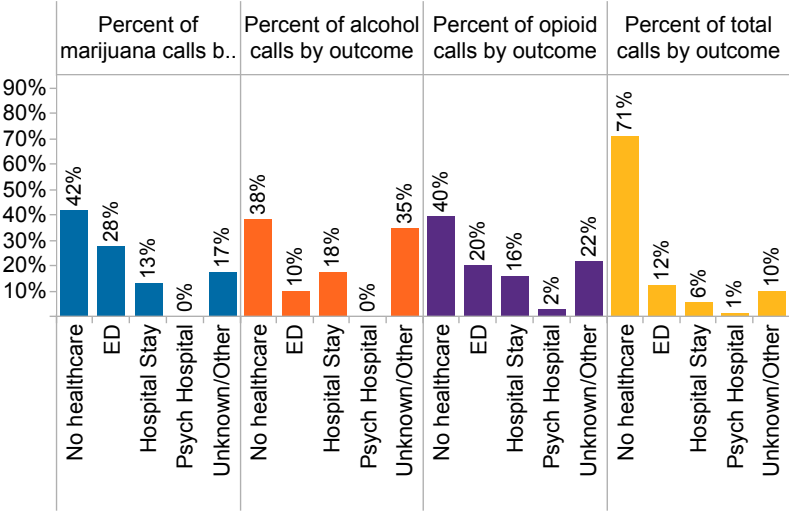
Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol and Opioid Calls Call Volume over Time Call Volume by Patient Gender and Age Characteristics of Patient Exposures Patient Symptoms

Choose the level of level of care or sev... Choose: # of substance types reported

Level of care 1

Percent of poison center calls with each outcome type in Denver county(s) where the number of substances reported was 1 (2001-2016)



Poisoned individuals who go directly to the hospital without calling the poison center are not included in these data.

Among individuals who were reached for follow up, many calls resulted in no medical care. Calls involving one substance were generally associated with lower levels of care and lower severity than calls involving two or more substances.

County(s) selected: Denver Outcome selected: Level of care Number of substances reported: 1 Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

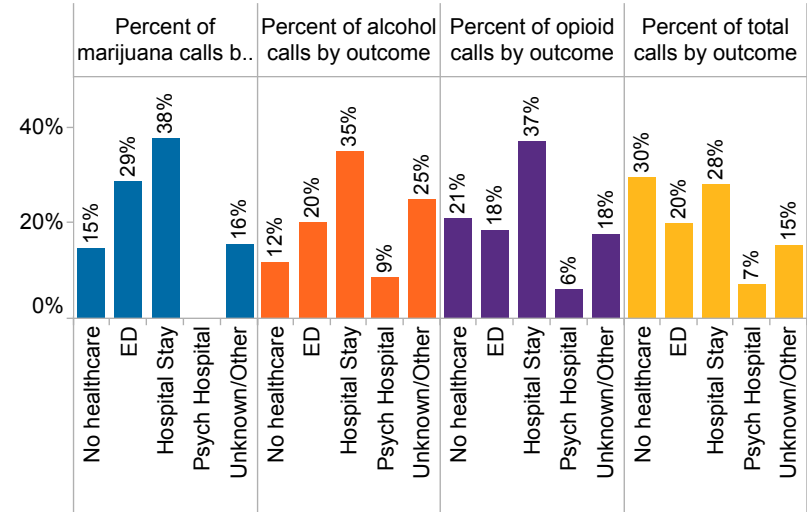
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose the level of level of care or sev... Choose: # of substance types reported
Level of care 2+

Percent of poison center calls with each outcome type in Denver county(s) where the number of substances reported was 2+ (2001-2016)



Poisoned individuals who go directly to the hospital without calling the poison center are not included in these data.

Among individuals who were reached for follow up, many calls resulted in no medical care. Calls involving one substance were generally associated with lower levels of care and lower severity than calls involving two or more substances.

County(s) selected: Denver Outcome selected: Level of care Number of substances reported: 2+ Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

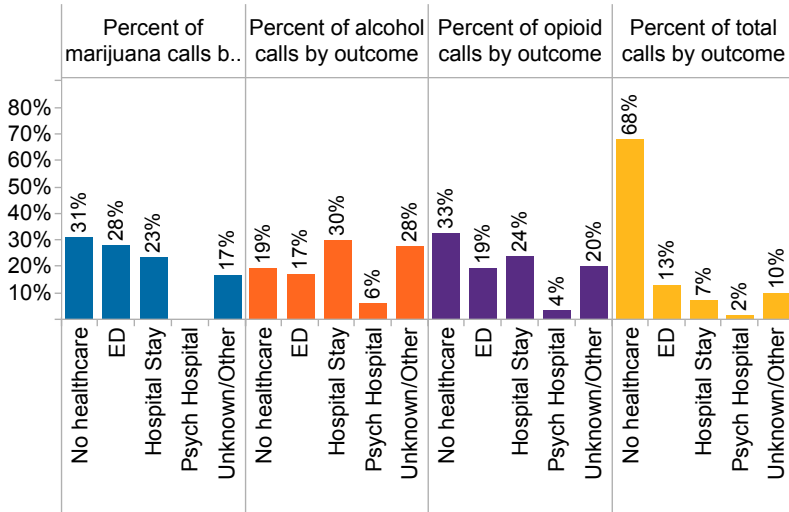
Patient Symptoms

Choose the level of level of care or sev... Choose: # of substance types reported

Level of care

All

Percent of poison center calls with each outcome type in Denver county(s) where the number of substances reported was All (2001-2016)



Poisoned individuals who go directly to the hospital without calling the poison center are not included in these data.

Among individuals who were reached for follow up, many calls resulted in no medical care. Calls involving one substance were generally associated with lower levels of care and lower severity than calls involving two or more substances.

County(s) selected: Denver Outcome selected: Level of care Number of substances reported: All Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

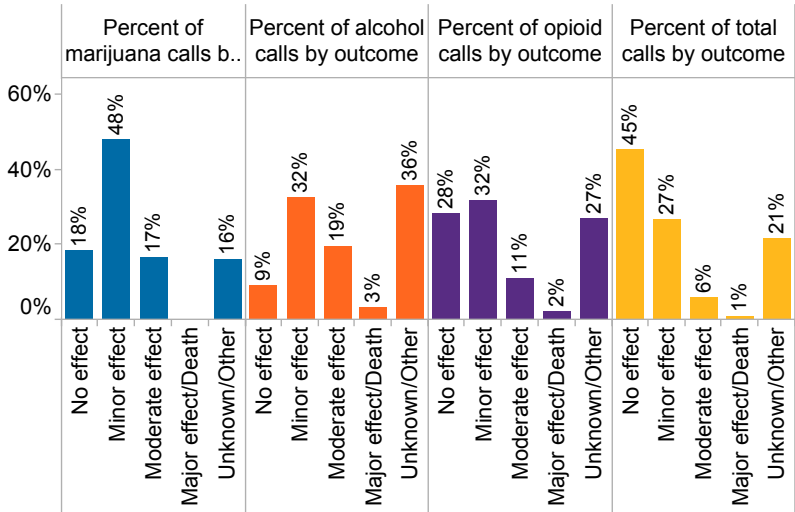
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose the level of level of care or sev... Choose: # of substance types reported
Severity 1

Percent of poison center calls with each outcome type in Denver county(s) where the number of substances reported was 1 (2001-2016)



Poisoned individuals who go directly to the hospital without calling the poison center are not included in these data.

Among individuals who were reached for follow up, many calls resulted in no medical care. Calls involving one substance were generally associated with lower levels of care and lower severity than calls involving two or more substances.

County(s) selected: Denver Outcome selected: Severity Number of substances reported: 1 Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

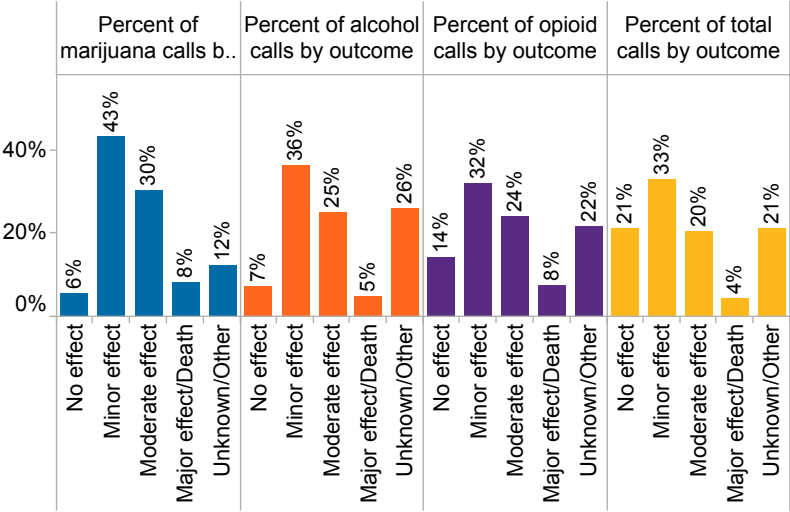
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose the level of level of care or sev... Choose: # of substance types reported
Severity 2+

Percent of poison center calls with each outcome type in Denver county(s) where the number of substances reported was 2+ (2001-2016)



Poisoned individuals who go directly to the hospital without calling the poison center are not included in these data.

Among individuals who were reached for follow up, many calls resulted in no medical care. Calls involving one substance were generally associated with lower levels of care and lower severity than calls involving two or more substances.

County(s) selected: Denver Outcome selected: Severity Number of substances reported: 2+ Source: Rocky Mountain Poison Center (2001-2016)



Calls to the Rocky Mountain Poison and Drug Center About Marijuana, Alcohol, or Opioids

Marijuana, Alcohol
and Opioid Calls

Call Volume over
Time

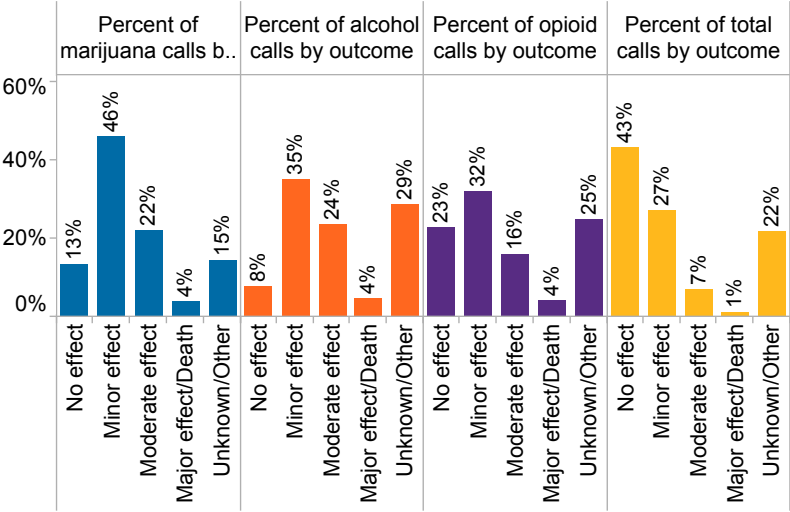
Call Volume by
Patient Gender and
Age

Characteristics of
Patient Exposures

Patient Symptoms

Choose the level of level of care or sev... Choose: # of substance types reported
Severity All

Percent of poison center calls with each outcome type in Denver county(s) where the number of substances reported was All (2001-2016)



Poisoned individuals who go directly to the hospital without calling the poison center are not included in these data.

Among individuals who were reached for follow up, many calls resulted in no medical care. Calls involving one substance were generally associated with lower levels of care and lower severity than calls involving two or more substances.

County(s) selected: Denver Outcome selected: Severity Number of substances reported: All Source: Rocky Mountain Poison Center (2001-2016)

